

PWSID# 4903018 Montezuma Creek -NTUA

rptContaminants_noServiceArea

FACID: 571

Results for: Chem Code 1927 Alkalinity

MCL Value:

mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	Method ID#	QA Date
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Compliance Point ID:

Compliance Point Name:

6/5/2008	Ski Hi Well #1 (09T599)	08D801	H	468		Ref: 08AD634. Alk., Corr., THardness, Ca		468	09/05/2008	2320B	09/05/2008
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Compliance Point ID:

Compliance Point Name:

5/6/2014	EP001	Montezuma Creek 1	14-D630	H	484	14-D630	erwin	20	10/20/2014	SM 2320B	10/23/2014
9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	466		Rhonda		05/17/2012	SM 2320B	05/17/2012

Compliance Point ID:

Compliance Point Name:

5/6/2014	EP002	Montezuma Creek 2	14-D631	H	367	14-D631	erwin	20	10/20/2014	SM 2320B	10/23/2014
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	411		Rhonda		05/17/2012	SM 2320B	05/17/2012
6/5/2008	EP002	Ski Hi Well #2 (09T-599A)	08D802	H	276	Ref: 08AD635. Alk., Corr., THardness, Ca		276	09/05/2008	2320B	09/05/2008

Compliance Point ID:

Compliance Point Name:

4/13/2009	EP003	09-D452	09T-0631	H	443		Rhonda	0.0001	07/20/2009	AA	07/20/2009
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Results for: Chem Code 1016 Calcium

MCL Value:

mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	Method ID#	QA Date
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Compliance Point ID:

Compliance Point Name:

6/5/2008	Ski Hi Well #1 (09T599)	08D801	H	22.4		Ref: 08AD634. Alk., Corr., THardness, Ca		200	09/05/2008	3500-Ca D	09/05/2008
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Compliance Point ID:

Compliance Point Name:

5/6/2014	EP001	Montezuma Creek 1	14-D630	H	60	14-D630	erwin	1	10/20/2014	SM 3500-Ca L	10/23/2014
9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	20.8		Rhonda		05/17/2012	SM 3500-Ca L	05/17/2012
5/6/2008	EP001	Ski Hi Well #1 (09T-599)	08D634	H	22.6			200	09/16/2008	3500-Ca D	09/16/2008

Compliance Point ID:		Compliance Point Name:									
5/6/2014	EP002	Montezuma Creek 2	14-D631	H	62	14-D631	erwin	1	10/20/2014	SM 3500-Ca	10/23/2014
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	12.8		Rhonda		05/17/2012	SM 3500-Ca	05/17/2012
6/5/2008	EP002	Ski Hi Well #2 (09T-599A)	08D802	H	30.4	Ref: 08AD635. Alk., Corr., THardness, Ca		200	09/05/2008	3500-Ca D	09/05/2008

Compliance Point ID:		Compliance Point Name:									
4/13/2009	EP003	09-D452	09T-0631	H	7.2		Rhonda	0.02	07/20/2009	335.2	07/20/2009

Results for:		Chem Code	Chloride				MCL Value:		mg/L or ppm		
Sample Date		Sample Location		Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Method ID#

Compliance Point ID:		Compliance Point Name:									
5/6/2014	EP001	Montezuma Creek 1	14-D630	1	287	14-D630	erwin		10/20/2014	Chromatogra	10/23/2014
9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	202		Rhonda		05/17/2012	300.0	05/17/2012
5/6/2008	EP001	Ski Hi Well #1 (09T-599)	08D634	H	177			250	09/16/2008	300.0	09/16/2008

Compliance Point ID:		Compliance Point Name:									
5/6/2014	EP002	Montezuma Creek 2	14-D631	H	38.6	14-D631	erwin		10/20/2014	Chromatogra	10/23/2014
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	71.7		Rhonda		05/17/2012	300.0	05/17/2012

Compliance Point ID:		Compliance Point Name:									
4/13/2009	EP003	09-D452	09T-0631	H	52.8		Rhonda	0.002	07/20/2009	AA	07/20/2009

Results for:		Chem Code	Copper				MCL Value:		1.3 mg/L or ppm		
Sample Date		Sample Location		Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Method ID#

Compliance Point ID:		Compliance Point Name:									
9/7/2011	EP001	Mintezuma Creek 1 Well 09T-599	A1110072-01	H	0.01		Rhonda	0.002	07/16/2012		

Compliance Point ID:

Compliance Point Name:

9/11/2012	EP003	Montezuma Creek #3	12-D178	H	0.052		Rhonda	04/23/2013	SM 3111B	04/23/2013
4/14/2009	EP003	Montezuma Creek #3 (09T-0631)	09-D453	<	0.02		Rhonda	10/05/2009	SM 3111B	10/05/2009

Results for: Chem Code 1910 **Corrosivity**

MCL Value:

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	Comment	Entered By	Detection Limit	Method ID#	Entry Date	QA Date
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Compliance Point ID:

Compliance Point Name:

5/6/2014	EP001	Montezuma Creek 1	14-D630	H	0.44	14-D630	erwin	10/20/2014	Langlier Index	10/23/2014
9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	0.61		Rhonda	05/17/2012	Langlier Index	05/17/2012

Compliance Point ID:

Compliance Point Name:

5/6/2014	EP002	Montezuma Creek 2	14-D631	H	0.21	14-D631	erwin	10/20/2014	Langlier Index	10/23/2014
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	0.37		Rhonda	05/17/2012	Langlier Index	05/17/2012

Results for: Chem Code 1915 **Hardness**

MCL Value:

mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Method ID#	Entry Date	QA Date
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Compliance Point ID:

Compliance Point Name:

6/5/2008	Ski Hi Well #1 (09T599)	08D801	H	118		Ref: 08AD634. Alk., Corr., THardness, Ca		500	2340-C	09/05/2008	09/05/2008
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Compliance Point ID:

Compliance Point Name:

5/6/2014	EP001	Montezuma Creek 1	14-D630	H	134	14-D630	erwin	0.6	SM 2340-C	10/20/2014	10/23/2014
9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	110		Rhonda		SM 2340-C	05/17/2012	05/17/2012
5/6/2008	EP001	Ski Hi Well #1 (09T-599)	08D634	H	138			500	2340-C	09/16/2008	09/16/2008

Compliance Point ID:

Compliance Point Name:

5/6/2014	EP002	Montezuma Creek 2	14-D631	H	106	14-D631	erwin	0.6	10/20/2014	SM 2340-C	10/23/2014
9/7/2011	EP002	Montezuma Creek #2 (09T-599A)	11-D1232	H	72		Rhonda		05/17/2012	SM 2340-C	05/17/2012
6/5/2008	EP002	Ski Hi Well #2 (09T-599A)	08D802	H	136	Ref: 08AD635. Alk., Corr., THardness, Ca		500	09/05/2008	2340-C	09/05/2008

Compliance Point ID:

Compliance Point Name:

4/13/2009	EP003	09-D452	09T-0631	H	48		Rhonda	0.001	07/20/2009	AA	07/20/2009
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Results for: Chem Code
1028

Iron

MCL Value:

mg/L or ppm

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	Method ID#	QA Date
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Compliance Point ID:

Compliance Point Name:

12/21/1994	Tsowie's residence.	4107	H	0.043							
8/14/1991	Montezuma Creek	317	H	0.288							

Compliance Point ID:

Compliance Point Name:

9/25/2002	EP001	Sky Hi Well #1 (09T-599)	02D108	<	0.1			0.1			
11/17/1996	EP001	Sky Hi Well #1 (09T-599)	96D647	H	0.075						

Compliance Point ID:

Compliance Point Name:

9/7/2011	EP002	Montezuma Creek #2 (09T-599A)	11-D1231	H	0.27		Rhonda	0.1	05/25/2012	SM 3111B	05/25/2012
9/25/2002	EP002	Sky Hi Well #2 (09T-599A)	02D109	<	0.1			0.1			
12/20/1999	EP002	Sky Hi Well #2 (09T-599A)	99D406	H	0.04						
11/17/1996	EP002	Sky Hi Well #2 (09T-599A)	96D648	H	0.052						

Compliance Point ID:

Compliance Point Name:

9/11/2012	EP003	Montezuma Creek #3	12-D178	<	0.1		Rhonda	0.1	04/23/2013	SM 3111B	04/23/2013
9/23/2003	EP003	EL Paso Well #3 (09T-0631)	03D106	<	0.1			0.1			

Results for:		Chem Code	Lead			MCL Value:		0.015 mg/L or ppm		
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date
Compliance Point ID:		Compliance Point Name:								

9/7/2011	EP001	Mintezuma Creek 1 Well 09T-599	A1110072-01	<	0.001		Rhonda	0.001	07/16/2012	
9/11/2012	EP003	Montezuma Creek #3	12-D178	H	0.003		Rhonda		04/23/2013	SM 3113B 04/23/2013
4/14/2009	EP003	Montezuma Creek #3 (09T-0631)	09-D453	<	0.001		Rhonda	0.001	10/05/2009	SM 3113B 10/05/2009

Results for:		Chem Code	Magnesium			MCL Value:		mg/L or ppm		
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date
Compliance Point ID:		Compliance Point Name:								

6/5/2008		Ski Hi Well #1 (09T599)	08D801	H	15.08	Ref: 08AD634. Alk., Corr., THardness, Ca	betty	15.08	09/05/2008	3500-Mg B 09/05/2008
5/6/2014	EP001	Montezuma Creek 1	14-D630	H	74	14-D630	erwin	1	10/20/2014	SM 3500-Mg F 10/23/2014
9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	14.11		Rhonda		05/17/2012	SM 3500-zmg 05/17/2012
5/6/2008	EP001	Ski Hi Well #1 (09T-599)	08D634	H	19.82			19.82	09/16/2008	UK 09/16/2008
5/6/2014	EP002	Montezuma Creek 2	14-D631	H	44	14-D631	erwin	1	10/20/2014	SM 3500-Mg F 10/23/2014
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	9.73		Rhonda		05/17/2012	SM 3500-zmg 05/17/2012
6/5/2008	EP002	Ski Hi Well #2 (09T-599A)	08D802	H	14.59	Ref: 08AD635. Alk., Corr., THardness, Ca	betty	14.59	09/05/2008	3500-Mg B 09/05/2008

Results for:		Chem Code	1032			Manganese		MCL Value:		mg/L or ppm	
Sample Date	Sample Location		Detect	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	Method ID#	
		Sample ID	Flag								QA Date

Compliance Point ID:

Compliance Point Name:

12/21/1994	Tsosie's residence.	4107	<	0.01			0.01		
8/14/1991	Montezuma Creek	317	H	0.002					

Compliance Point ID:

Compliance Point Name:

9/7/2011	EP001	Mintezuma Creek 1 Well 09T-599	A1110072-01	H	0.021		Rhonda	0.001	07/16/2012
9/25/2002	EP001	Sky Hi Well #1 (09T-599)	02D108	<	0.01			0.01	
12/20/1999	EP001	Sky Hi Well #1 (09T-599)	99D407	H	0.019				
11/17/1996	EP001	Sky Hi Well #1 (09T-599)	96D647	H	0.018				

Compliance Point ID:

Compliance Point Name:

9/25/2002	EP002	Sky Hi Well #2 (09T-599A)	02D109	<	0.01			0.01	
12/20/1999	EP002	Sky Hi Well #2 (09T-599A)	99D406	<	0.01			0.01	
11/17/1996	EP002	Sky Hi Well #2 (09T-599A)	96D648	H	0.013				

Compliance Point ID:

Compliance Point Name:

9/11/2012	EP003	Montezuma Creek #3	12-D178	H	0.023		Rhonda		04/23/2013	SM 3111B	04/23/2013
9/23/2003	EP003	EL Paso Well #3 (09T-0631)	03D106	<	0.01			0.01			

Results for:		Chem Code 1036	Nickel			MCL Value:		mg/L or ppm		
Sample Date	Sample Location		Detect Sample ID	Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Entry Date	QA Date
							Detection Limit		Method ID#	

Compliance Point ID:

Compliance Point Name:

12/21/1994	Tsosie's residence.	4107	<	0.04			0.04		
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Compliance Point ID:

Compliance Point Name:

9/7/2011	EP001	Mintezuma Creek 1 Well 09T-599	A1110072-01	<	0.001		Rhonda	0.001	07/16/2012
10/19/2005	EP001	Sky Hi Well #1 (09T-599)	HIM-05-2899	<	0.01	NTUA ID #05D323.		0.01	03/30/2006
9/25/2002	EP001	Sky Hi Well #1 (09T-599)	02D108	<	0.04			0.04	
12/20/1999	EP001	Sky Hi Well #1 (09T-599)	99D407	<	0.04			0.04	
11/17/1996	EP001	Sky Hi Well #1 (09T-599)	96D647	<	0.04			0.04	

Compliance Point ID:

Compliance Point Name:

10/19/2005	EP002	Sky Hi Well #2 (09T-599A)	HIM-05-2900	<	0.01	NTUA ID #05D324.		0.01	03/30/2006
9/25/2002	EP002	Sky Hi Well #2 (09T-599A)	02D109	<	0.04			0.04	
12/20/1999	EP002	Sky Hi Well #2 (09T-599A)	99D406	<	0.04			0.04	
11/17/1996	EP002	Sky Hi Well #2 (09T-599A)	96D648	<	0.04			0.04	

Compliance Point ID:

Compliance Point Name:

9/11/2012	EP003	Montezuma Creek #3	12-D178	<	0.04		Rhonda	0.04	04/23/2013 SM 3111B 04/23/2013
4/14/2009	EP003	Montezuma Creek #3 (09T-0631)	09-D453	<	0.04		Rhonda	0.04	10/05/2009 SM 3111B 10/05/2009
6/27/2006	EP003	EL Paso Well #3 (09T-0631)	HIM-06-1407	<	0.01	NTUA ID #06D792. Acidified at SLD.		0.01	11/06/2006
9/23/2003	EP003	EL Paso Well #3 (09T-0631)	03D106	<	0.04			0.04	

Results for: Chem Code
1925

pH

MCL Value:

pH

Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	pH	Comment	Entered By	Detection Limit	Method ID#	Entry Date	QA Date
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Compliance Point ID:

Compliance Point Name:

5/6/2014	EP001	Montezuma Creek 1	14-D630	H	8.03	14-D630	erwin	1.68	10/20/2013 SM 4500-H B 10/23/2014
9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	8.28		Rhonda		05/17/2013 SM 4500-H B 05/17/2012
5/6/2008	EP001	Ski Hi Well #1 (09T-599)	08D634	H	7.53			8.5	09/16/2008 4500-H B 09/16/2008

Compliance Point ID:

Compliance Point Name:

5/6/2014	EP002	Montezuma Creek 2	14-D631	H	7.84	14-D631	erwin	1.68	10/20/2013 SM 4500-H B 10/23/2014
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	8.09		Rhonda		05/17/2013 SM 4500-H B 05/17/2012

Results for:		Chem Code	Potassium				MCL Value:	mg/L or ppm			
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date	Method ID#
Compliance Point ID:		Compliance Point Name:									

9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1229	H	9.64		Rhonda	05/25/2012	SM 3111B 05/25/2012
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9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1231	H	8.22		Rhonda	05/25/2012	SM 3111B 05/25/2012
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9/11/2012	EP003	Montezuma Creek #3	12-D178	H	8.05		Rhonda	04/23/2013	SM 3111B 04/23/2013
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Results for:		Chem Code	Silver			MCL Value:		mg/L or ppm	
		1050							
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Method ID#

12/21/1994	Tsowie's residence.	4107	<	0.01				0.01	
8/14/1991	Montezuma Creek	317	<	0.001				0.001	

11/17/1996	EP001	Sky Hi Well #1 (09T-599)	96D647	<	0.0002			0.0002	
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11/17/1996	EP002	Sky Hi Well #2 (09T-599A)	96D648	<	0.0002			0.0002	
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Results for:		Chem Code	Specific Conductivity			MCL Value:		umho/cm		
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	umho/cm	Comment	Entered By	Detection Limit	Entry Date	Method ID#

Compliance Point ID:

Compliance Point Name:

9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	2150		Rhonda		05/17/2012	SM 2510B
5/6/2008	EP001	Ski Hi Well #1 (09T-599)	08D634	H	2000			2000	09/16/2008	2510B

Compliance Point ID:

Compliance Point Name:

9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	1426		Rhonda		05/17/2012	SM 2510B
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Results for:		Chem Code	Sulfate			MCL Value:		mg/L or ppm		
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	Method ID#

Compliance Point ID:

Compliance Point Name:

9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	299		Rhonda		05/17/2012	300.0
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Compliance Point ID:

Compliance Point Name:

5/6/2014	EP002	Montezuma Creek 2	14-D631	T	169	14-D631	erwin		10/20/2014	Chromatogra
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	186		Rhonda		05/17/2012	300.0

Results for:		Chem Code	Temperature			MCL Value:		degrees C		
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	degrees C	Comment	Entered By	Detection Limit	Entry Date	Method ID#

Compliance Point ID:

Compliance Point Name:

6/5/2008		Ski Hi Well #1 (09T599)	08D801	H	20			20	09/05/2008	
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Compliance Point ID:

Compliance Point Name:

9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	17		Rhonda		05/17/2012	Thermometry
5/6/2008	EP001	Ski Hi Well #1 (09T-599)	08D634	H	22			22	09/16/2008	

Compliance Point ID:		Compliance Point Name:									
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	20		Rhonda	05/17/2011	Thermometry	05/17/2012	
6/5/2008	EP002	Ski Hi Well #2 (09T-599A)	08D802	H	20			09/05/2008		09/05/2008	

Compliance Point ID:		Compliance Point Name:									
4/13/2009	EP003	09-D452	09T-0631	H	17.2		Rhonda	0.0002	07/20/2009	AA	07/20/2009

Results for:		Chem Code	Total Dissolved Solids		MCL Value:		mg/L or ppm			
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	mg/L or ppm	Comment	Entered By	Detection Limit	Entry Date	QA Date

Compliance Point ID:		Compliance Point Name:									
9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	1168		Rhonda	05/17/2012	SM 2540C	05/17/2012	

Compliance Point ID:		Compliance Point Name:									
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	762		Rhonda	05/17/2012	SM 2540C	05/17/2012	

Results for:		Chem Code	Turbidity		MCL Value:		NTU			
Sample Date	Sample Location	Sample ID	Detect Flag	Analyte Result	NTU	Comment	Entered By	Detection Limit	Entry Date	QA Date

Compliance Point ID:		Compliance Point Name:									
5/6/2014	EP001	Montezuma Creek 1	14-D630	H	21.6	14-D630	erwin	0.1	10/20/2014	SM 2130B	10/23/2014
9/7/2011	EP001	Montezuma Creek #1 09T-599	11-D1230	H	3.22		Rhonda	05/17/2012	SM 2130 B	05/17/2012	
5/6/2008	EP001	Ski Hi Well #1 (09T-599)	08D634	H	0.379			1	09/16/2008	2130B	09/16/2008

Compliance Point ID:		Compliance Point Name:									
5/6/2014	EP002	Montezuma Creek 2	14-D631	H	0.761	14-D631	erwin	0.1	10/20/2014	SM 2130B	10/23/2014
9/7/2011	EP002	Montezuma Creek #2 09T-599A	11-D1232	H	1.33		Rhonda	05/17/2012	SM 2130 B	05/17/2012	

Results for: <small>Chem Code</small> 1095 Zinc		MCL Value:		mg/L or ppm	
Sample Date	Sample Location	<small>Sample ID</small>	<small>Detect Flag</small> Analyte Result <small>mg/L or ppm</small>	Comment	<small>Entered By</small> <small>Entry Date</small> <small>QA Date</small>
					Detection Limit Method ID#

Compliance Point ID:

Compliance Point Name:

12/21/1994

Tsosie's residence.

4107

H

0.045

Compliance Point ID:

Compliance Point Name:

9/7/2011

EP001

Montezuma Creek 1 Well (09T-599)

A1110072-01

H

0.034

Rhonda

0.01

07/16/2012

9/25/2002

EP001

Sky Hi Well #1 (09T-599)

02D108

<

0.005

0.005

12/20/1999

EP001

Sky Hi Well #1 (09T-599)

99D407

H

0.276

11/17/1996

EP001

Sky Hi Well #1 (09T-599)

96D647

H

0.017

Compliance Point ID:

Compliance Point Name:

9/25/2002

EP002

Sky Hi Well #2 (09T-599A)

02D109

<

0.005

0.005

12/20/1999

EP002

Sky Hi Well #2 (09T-599A)

99D406

H

0.01

11/17/1996

EP002

Sky Hi Well #2 (09T-599A)

96D648

H

0.024

Compliance Point ID:

Compliance Point Name:

9/11/2012

EP003

Montezuma Creek #3

12-D178

H

0.04

Rhonda

04/23/2013 SM 3113B 04/23/2013

4/14/2009

EP003

Montezuma Creek #3 (09T-0631)

09-D453

<

0.025

Rhonda

0.025

10/05/2009 SM 3111B 10/05/2009

9/23/2003

EP003

EL Paso Well #3 (09T-0631)

03D106

H

0.008